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Application/Control No.	Applicant(s)/Patent under Reexamination
10/775,627	OLSON ET AL.
Examiner	Art Unit
William W. Moore	1652

	SEARCHED		
Class	Subclass	Date	Examiner
536	23.5	6/15/2005	wwm
435	69.1	6/15/2005	WWM
435	252.3	6/15/2005	WWM
435	320.1	6/15/2005	WWM
530	350	6/15/2005	WWM
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INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner
536	23.5	6/20/2005	wwm
435	69.1	6/20/2005	wwm
530	350	6/20/2005	wwm

SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	DATE	EXMR
Inventor name search in PALM	6/15/2005	wwm
SEQ ID NO:3 searched AGAINST, n2p, A-GeneSeq16Dec04, PIR79, UniProt03, and US Patent & PG-Pub amino acid sequence databases	6/15/2005	wwm
SEQ ID NO:3 searched AGAINST, n2p, US pending application main and new amino acid sequence databases to date	6/15/2005	WWM
SEQ ID NO:3 searched in EST and GenEmbl and US Patent & PG-Pub amino acid sequence databases to date and N-GeneSeq16Dec04	6/15/2005	WWM
SEQ ID NO:3 searched in US pending application main and new nucleic acid sequence databases to date	6/15/2005	WWM